

### Abstract of the Disclosure

A moving fiber optical switch of the type having two opposed supports carrying optical fibers with a gap between the fiber ends, with at least one of the supports being flexibly mounted for pivotal movement relative to the other support, and in which:

(1) an actuator means, which provides pivotal movement of one or both supports between two orientations corresponding to first and second relative positions of the fiber supports, is connected to a connecting member or housing by means of a flexure;

(2) the switch has means for adjusting the length of the gap between the fiber ends; and

(3) the switch has means for adjusting the alignment of the optical fiber ends in a direction perpendicular to the movement provided by the pivotal movement of the flexibly mounted support or supports.